

**IN THE CLAIMS:**

Please cancel claims 1 and 6-13 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 2-5 as follows:

**LISTING OF CURRENT CLAIMS**

Claim 1. (Canceled)

Claim 2. (Currently Amended) ~~The shielding coating as claimed in claim 1;~~  
A shielding coating for preventing from outleakage of electromagnetic wave, being adapted for shielding electrical products, and electrical parts, traces and connecting lines of the electrical products, and comprising an energy transference unit or a shielding unit cooperating with the energy transference unit, the energy transference unit including insulated compositions selected from Magnetic Crystal Powder, Rubber/Silicone, Zinc Oxide, Magnesium Oxide, Light Processing Oil, Thylene Thiourea, and Stearic Acid, which are mixed by proportional weight for energy transference, wherein the Magnetic Crystal Powder and the Rubber/Silicone are 50-90 percent of the insulated compositions by weight.

Claim 3. (Currently Amended) ~~The shielding coating as claimed in claim 1;~~  
A shielding coating for preventing from outleakage of electromagnetic wave, being adapted for shielding electrical products, and electrical parts, traces and connecting lines of the electrical products, and comprising an energy transference unit or a shielding unit cooperating with the energy transference unit, the energy transference unit including insulated compositions selected from Magnetic Crystal Powder, Rubber/Silicone, Zinc Oxide, Magnesium Oxide, Light Processing Oil, Thylene Thiourea, and Stearic Acid, which are mixed by proportional weight for energy transference, wherein the Magnetic Crystal Powder has a particle diameter of 1-10 $\mu$ , density of 1-10g/ml, weight ratio in a range of 30-85 percent, and wherein the Rubber/Silicone has a weight ratio of 5-60 percent.

Claim 4. (Currently Amended) ~~The shielding coating as claimed in claim 1;~~  
A shielding coating for preventing from outleakage of electromagnetic wave, being adapted for shielding electrical products, and electrical parts, traces and connecting lines of the electrical products, and comprising an energy transference unit or a shielding unit cooperating with the energy transference unit, the energy transference unit including insulated compositions selected from Magnetic Crystal Powder, Rubber/Silicone, Zinc Oxide, Magnesium Oxide, Light Processing Oil, Thylene Thiourea, and Stearic Acid, which are mixed by proportional weight for energy transference, wherein the Zinc Oxide and the Magnesium Oxide respectively has weight ratio in a range of 0.5-1.5 percent.

Claim 5. (Currently Amended) ~~The shielding coating as claimed in claim 1;~~  
A shielding coating for preventing from outleakage of electromagnetic wave, being adapted for shielding electrical products, and electrical parts, traces and connecting lines of the electrical products, and comprising an energy transference unit or a shielding unit cooperating with the energy transference unit, the energy transference unit including insulated compositions selected from Magnetic Crystal Powder, Rubber/Silicone, Zinc Oxide, Magnesium Oxide, Light Processing Oil, Thylene Thiourea, and Stearic Acid, which are mixed by proportional weight for energy transference, wherein the Light Processing Oil has weight ratio in a range of 1-5 percent, and wherein the Thylene Thiourea and the Stearic Acid respectively has weight ratio in a range of 1-5 percent.

Claims 6-13. (Canceled)